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OSD12-LD1: Autonomous Sensing and Deciding Framework Processor

Release Date: 07-26-2012Open Date: 08-27-2012Due Date: 09-26-2012Close Date: 09-26-2012

OBJECTIVE: Develop an innovative cognitive knowledge-aided information processing technique to take very large intelligence data streams over wide areas and autonomously highlight areas of interest for the image analyst without a priori knowledge of the area and/or location of targets of high interest. DESCRIPTION: To meet the Department of Defense"s need of advancing surveillance and reconna ...

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2. OSD12-LD2: Fusing Uncertain and Heterogeneous Information Making Sense of the Battlefield

Release Date: 07-26-2012Open Date: 08-27-2012Due Date: 09-26-2012Close Date: 09-26-2012

OBJECTIVE: Develop mathematical foundations, algorithms and software to meaningfully combine heterogeneous stochastic information to deduce a realistic, accurate and mathematically-provable convergent model that is to create a mental picture of what is happening and likely to happen in the battle space environment. DESCRIPTION: Nearly all national defense missions involve Decision Support ...

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3. OSD12-LD3: Data to Decisions, Information Systems Technology

Release Date: 07-26-2012Open Date: 08-27-2012Due Date: 09-26-2012Close Date: 09-26-2012

OBJECTIVE: Design and implement a cloud enabled system that allows sensors to be dynamically tasked based on the latest status of information requirements and on-line analytic predictive processing. The system would enable an automated sensor planner to know at all times what to look for and where to look. DESCRIPTION: Compounding the large data problem faced by DoD are poorly informed senso ...

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4. OSD12-LD4: Intuitive Information Fusion and Visualization

Release Date: 07-26-2012Open Date: 08-27-2012Due Date: 09-26-2012Close Date: 09-26-2012

OBJECTIVE: Establish intuitive decision-centric approaches to simplify complex information fusion (IF) techniques for rapid collection, processing, and understanding of large stores of data. DESCRIPTION: The Data to Decisions (D2D) initiative, noted as one of the top seven Science and Technology challenges for the US Department of Defense, has been largely defined and implemented as an info ...

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5. OSD12-LD5: Extracting Event Attributes from Unstructured Textual Data for Persistent Situational Awareness

Release Date: 07-26-2012Open Date: 08-27-2012Due Date: 09-26-2012Close Date: 09-26-2012

OBJECTIVE: Research and develop automated capabilities to extract events with modality, polarity, genericity, and tense attributes from unstructured textual data sources, such as news articles or Human Intelligence (HUMINT) reports, to enable persistent Situational Awareness. DESCRIPTION: Intelligence analysts need the ability to rapidly monitor and analyze event information in large volumes ...

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6. OSD12-LD6: Text Analytics from Audio

Release Date: 07-26-2012Open Date: 08-27-2012Due Date: 09-26-2012Close Date: 09-26-2012

OBJECTIVE: Design and implement system that combines audio transcription and translation tools with natural language processing capabilities that enable actionable information to be automatically extracted from audio files. DESCRIPTION: Text analytics is a growing field and central to the war on insurgents. While advances have been made in the development of tools that can extract entities, ...

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7. OSD12-LD7: Tactical Information Management

Release Date: 07-26-2012Open Date: 08-27-2012Due Date: 09-26-2012Close Date: 09-26-2012

OBJECTIVE: Distributed warfighters operating small handheld tactical communications and computing devices are experiencing increased workloads, decreasing the potential benefit of using those devices. The operator needs to receive relevant information tailored to the specific mission requirements with minimal input to the device. The objective is to develop automated tools that can help determi ...

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8. OSD12-LD8: Semantic Targeting for Open Source Intelligence Analysis

Release Date: 07-26-2012Open Date: 08-27-2012Due Date: 09-26-2012Close Date: 09-26-2012

OBJECTIVE: Apply semantic targeting to large and complex, uncertain, contradictory and incomplete data sets to extract decision relevant intelligence information based on filtering by context and meaning. DESCRIPTION: The 2012 National Security Strategy has indicated that "for the foreseeable future, the United States will continue to take an active approach to countering [threats] by monito ...

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9. A11-119: High Rate High Energy Storage Devices

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Ground/Sea Vehicles, ElectronicsACQUISITION PROGRAM: PEO Ground Combat Systems

SBIR Department of DefenseArmyNavyDefense Advanced Research Projects AgencyOffice of the Secretary of Defense

10. A11-120: Clean Electromagnetic Environment (EME) Generation

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Sensors, ElectronicsOBJECTIVE: The contractor shall develop a methodology to greatly reduce the occurrence or magnitude of intermodulation products in an RF environment generation system.

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